



Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Boo

Search PubMed for [] Go Clear

Limits Preview/Index History Clipboard Details

Display Summary Show: 20 Sort Send to Text

About Entrez

Items 1 - 20 of 101

Page 1 of 6 N

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

☐ 1: [Pisani S, Imperi M, Seganti L, Superti F, Tinari A, Bucci M, Degener AM.](#) Related Articles, L Effect of HSV-2 infection on the expression of HPV 16 genes in CaSki cells
Int J Immunopathol Pharmacol. 2004 Jan-Apr;17(1):65-70.
PMID: 15000868 [PubMed - indexed for MEDLINE]☐ 2: [Belcastro M, Miller MR, Flynn DC, Soisson AP.](#) Related Articles, L C/EBPbeta activity and HPV-16 E6/E7 mRNA expression are not altered by imiquimod (ALDARA) in human cervical cancer cells in vitro.
Gynecol Oncol. 2004 Feb;92(2):660-8.
PMID: 14766263 [PubMed - indexed for MEDLINE]☐ 3: [Pisani S, Fioriti D, Conte MP, Chiarini F, Seganti L, Degener AM.](#) Related Articles, L Involvement of herpes simplex type 2 in modulation of gene expression of human papillomavirus type 18.
Int J Immunopathol Pharmacol. 2002 Jan;15(1):59-63.
PMID: 12593789 [PubMed - as supplied by publisher]☐ 4: [Fang L, Ward MG, Welsh PA, Budgeon LR, Neely EB, Howett MK.](#) Related Articles, L Suppression of human papillomavirus gene expression in vitro and in vivo by herpes simplex virus type 2 infection.
Virology. 2003 Sep 15;314(1):147-60.
PMID: 14517068 [PubMed - indexed for MEDLINE]☐ 5: [Moon MS, Lee CJ, Um SJ, Park JS, Yang JM, Hwang ES.](#) Related Articles, L Effect of BPV1 E2-mediated inhibition of E6/E7 expression in HPV16-positive cervical carcinoma cells.
Gynecol Oncol. 2001 Feb;80(2):168-75.
PMID: 11161855 [PubMed - indexed for MEDLINE]☐ 6: [Goodwin EC, DiMaio D.](#) Related Articles, L Repression of human papillomavirus oncogenes in HeLa cervical carcinoma cells causes the orderly reactivation of dormant tumor suppressor pathways.
Proc Natl Acad Sci U S A. 2000 Nov 7;97(23):12513-8.
PMID: 11070078 [PubMed - indexed for MEDLINE]☐ 7: [Jeong Seo E, Jung Kim H, Jae Lee C, Tae Kang H, Seong Hwang E.](#) Related Articles, L The role of HPV oncoproteins and cellular factors in maintenance of hTERT expression in cervical carcinoma cells.
Gynecol Oncol. 2004 Jul;94(1):40-7.
PMID: 15262117 [PubMed - indexed for MEDLINE]☐ 8: [Smith JS, Herrero R, Bosetti C, Munoz N, Bosch FX, Eluf-Neto J.](#) Related Articles, L

Castellsague X, Meijer CJ, Van den Brule AJ, Franceschi S, Ashley R; International Agency for Research on Cancer (IARC) Multicentric Cervical Cancer Study Group.



Herpes simplex virus-2 as a human papillomavirus cofactor in the etiology of invasive cervical cancer.

J Natl Cancer Inst. 2002 Nov 6;94(21):1604-13.

PMID: 12419786 [PubMed - indexed for MEDLINE]



9: Ordóñez RM, Espinosa AM, Sánchez-González DJ, Armendariz-Borunda J, Berumen J.

Related Articles, L



Enhanced oncogenicity of Asian-American human papillomavirus 16 is associated with impaired E2 repression of E6/E7 oncogene transcription.

J Gen Virol. 2004 Jun;85(Pt 6):1433-44.

PMID: 15166426 [PubMed - indexed for MEDLINE]



10: Hu G, Liu W, Hanania EG, Fu S, Wang T, Deisseroth AB.

Related Articles, L



Suppression of tumorigenesis by transcription units expressing the antisense E6 and E7 messenger RNA (mRNA) for the transforming proteins of the human papilloma virus and the sense mRNA for the retinoblastoma gene in cervical carcinoma cells.

Cancer Gene Ther. 1995 Mar;2(1):19-32.

PMID: 7621252 [PubMed - indexed for MEDLINE]



11: Hsu EM, McNicol PJ.

Related Articles, L



Characterization of HPV-16 E6/E7 transcription in CaSki cells by quantitative PCR.

Mol Cell Probes. 1992 Dec;6(6):459-66.

PMID: 1480186 [PubMed - indexed for MEDLINE]



12: Hwang ES, Riese DJ 2nd, Settleman J, Nilson LA, Honig J, Flynn S, DiMaio D.

Related Articles, L



Inhibition of cervical carcinoma cell line proliferation by the introduction of a bovine papillomavirus regulatory gene.

J Virol. 1993 Jul;67(7):3720-9.

PMID: 8389903 [PubMed - indexed for MEDLINE]



13: DiPaolo JA, Popescu NC, Alvarez L, Woodworth CD.

Related Articles, L



Cellular and molecular alterations in human epithelial cells transformed by recombinant human papillomavirus DNA.

Crit Rev Oncog. 1993;4(4):337-60. Review.

PMID: 8394744 [PubMed - indexed for MEDLINE]



14: Seedorf K, Oltersdorf T, Krammer G, Rowekamp W.

Related Articles, L



Identification of early proteins of the human papilloma viruses type 16 (HPV 16) and type 18 (HPV 18) in cervical carcinoma cells.

EMBO J. 1987 Jan;6(1):139-44.

PMID: 3034571 [PubMed - indexed for MEDLINE]



15: Santin AD, Hermonat PL, Ravaggi A, Chiriva-Internati M, Pecorelli S, Parham GP.

Related Articles, L



Radiation-enhanced expression of E6/E7 transforming oncogenes of human papillomavirus-16 in human cervical carcinoma.

Cancer. 1998 Dec 1;83(11):2346-52.

PMID: 9840534 [PubMed - indexed for MEDLINE]

☐ **16:** [Choo CK, Rorke EA, Eckert RL.](#) [Related Articles](#), [L](#)



Differentiation-independent constitutive expression of the human papillomavirus type 16 E6 and E7 oncogenes in the CaSki cervical tumour line.

J Gen Virol. 1994 May;75 (Pt 5):1139-47.

PMID: 8176374 [PubMed - indexed for MEDLINE]

☐ **17:** [Razani B, Altschuler Y, Zhu L, Pestell RG, Mostov KE, Lisanti MP.](#) [Related Articles](#), [L](#)



Caveolin-1 expression is down-regulated in cells transformed by the human papilloma virus in a p53-dependent manner. Replacement of caveolin-1 expression suppresses HPV-mediated cell transformation.

Biochemistry. 2000 Nov 14;39(45):13916-24.

PMID: 11076533 [PubMed - indexed for MEDLINE]

☐ **18:** [Wu L, Goodwin EC, Naeger LK, Vigo E, Galaktionov K, Helin K, DiMaio D.](#) [Related Articles](#), [L](#)



E2F-Rb complexes assemble and inhibit cdc25A transcription in cervical carcinoma cells following repression of human papillomavirus oncogene expression.

Mol Cell Biol. 2000 Oct;20(19):7059-67.

PMID: 10982822 [PubMed - indexed for MEDLINE]

☐ **19:** [Ishiji T.](#) [Related Articles](#), [L](#)



Molecular mechanism of carcinogenesis by human papillomavirus-16.

J Dermatol. 2000 Feb;27(2):73-86. Review.

PMID: 10721654 [PubMed - indexed for MEDLINE]

☐ **20:** [Liu K, Wang LL, Zheng YF, Zhang JR.](#) [Related Articles](#), [L](#)



[Effects of anti-HPV16 E6-ribozyme on invasiveness of cervical carcinoma cell line CaSKi and vascular endothelial growth factor expression]

Di Yi Jun Yi Da Xue Xue Bao. 2004 May;24(5):529-32. Chinese.

PMID: 15151824 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 101

Page of 6 [N](#)

Display Show: Sort Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Oct 13 2004 06:44:09